## **Attention Field Inspection Report Users:**

In anticipation of HiCAMS version 7.2.1 due for distribution Monday, April 20, please be aware of the following changes regarding FIR Alternate IDs and Alternate ID quantities.

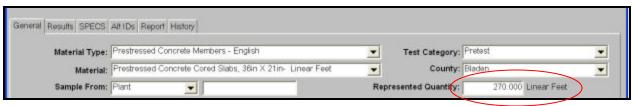
**FIR windows affected by this change:** Concrete Pipe, Corrugated Metal Pipe, Guardrail, Precast Concrete, Prestressed Concrete

Beginning with the 7.2.1 release, each Alternate ID entered will require an Alt ID quantity. This change will help the HiCAMS application properly account for Alt ID quantities if/when the Alternate ID is associated with an MRR. A new field will be available on the Alt ID tab where these quantities will be entered. The sum of the Alt ID quantities entered must equal the total Represented/Accepted quantity of the FIR. Also displayed will be each Alternate ID's available quantity. See the Prestressed Concrete example below:

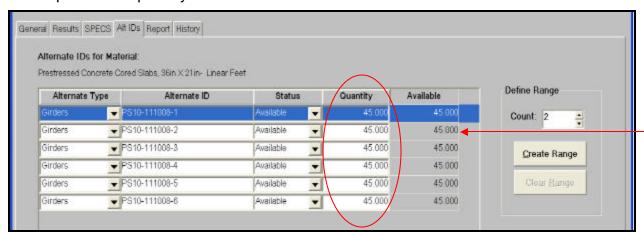
## **EXAMPLE**:

FIR Material: Prestressed Concrete Cored Slabs, 36in x 21in

Material UOM: Linear Feet



The represented quantity of this Prestressed FIR is 270.000 Linear Feet.



Note that the sum of the individual Alternate ID quantities must equal the total represented quantity of the FIR (270.000 LF).

Each time an MRR is linked to a FIR Alternate ID, the Alternate ID's Available quantity will be reduced by the MRR quantity until the Alternate ID's Available quantity reaches 0.000. Once an Alternate ID's Available quantity reaches 0.000, no additional MRRs can be linked to that Alternate ID.